



technical data sheet

Description :

FLOOR TECH CABINETS **Front glass door, side and rear blind panels**

Floor TECH racks are designed for the containment of the main equipment for structured cabling and LAN networks. The solution with a new design allows the integration of a wide range of accessories needed in the most advanced hi-tech environments. Racks are available with width of 600 or 800 mm and depth of 600 or 800 mm, equipped with front glass door, side and rear removable blind panels.

CODES		DESCRIPTION	DIMENSIONS (mm)			LOADING WEIGHT
RAL 7035	RAL 9005		W	D	H	Kg
2009181	2009181N	Cabinet 19" 600x600x22U	600	600	1128	800
2009182	2009182N	Cabinet 19" 600x600x27U	600	600	1350	800
2009109	2009109N	Cabinet 19" 600x800x27U	600	800	1350	800
2009103	2009103N	Cabinet 19" 800x800x27U	800	800	1350	800
2009183	2009183N	Cabinet 19" 600x600x36U	600	600	1750	800
2009113	2009113N	Cabinet 19" 600x800x36U	600	800	1750	800
2009121	2009121N	Cabinet 19" 800x600x36U	800	600	1750	800
2009120	2009120N	Cabinet 19" 800x800x36U	800	800	1750	800
2009184	2009184N	Cabinet 19" 600x600x42U	600	600	2017	800
2009112	2009112N	Cabinet 19" 600x800x42U	600	800	2017	800
2009114	2009114N	Cabinet 19" 800x600x42U	800	600	2017	800
2009185	2009185N	Cabinet 19" 800x800x42U	800	800	2017	800
2009186	2009186N	Cabinet 19" 800x800x47U	800	800	2239	800



MAIN FEATURES

- Steel sheet structure
- Colour: Grey RAL 7035 or Black RAL 9005 (on request)
- Front glass door with swing handle with key and 3- point locking system
- Door opening 180°
- 2-sections blind side and rear removable panels with locking key for the 36, 42 and 47U versions; 1-section blind panels for the 22 and 27U versions
- Ventilation slits for exhaust air and holes for the installation on the roof of ventilation units
- Roof and floor base panel with removable flanges for cable inlet
- No. 2 19" uprights with unit number and adjustable in depth
- IP20 protection degree according to EN 60529
- Earthing kit
- Loading weight: 800Kg
- No. 4 levelling feet
- Compliant with standard IEC 60297, EN 61587-1, EN 60917

QUBIX S.p.A. Networking solutions – Via Canada, 22/A – 35127 Padova – Italy
Tel. +39 049 7801994 – Fax +39 049 775667 – <http://www.qubix.it>

Rev. 01-23

Qubix S.p.A. si riserva di apportare modifiche e migliorie in qualsiasi momento senza preavviso
Qubix S.p.A. reserves the right to make changes and improvements at any time without notice



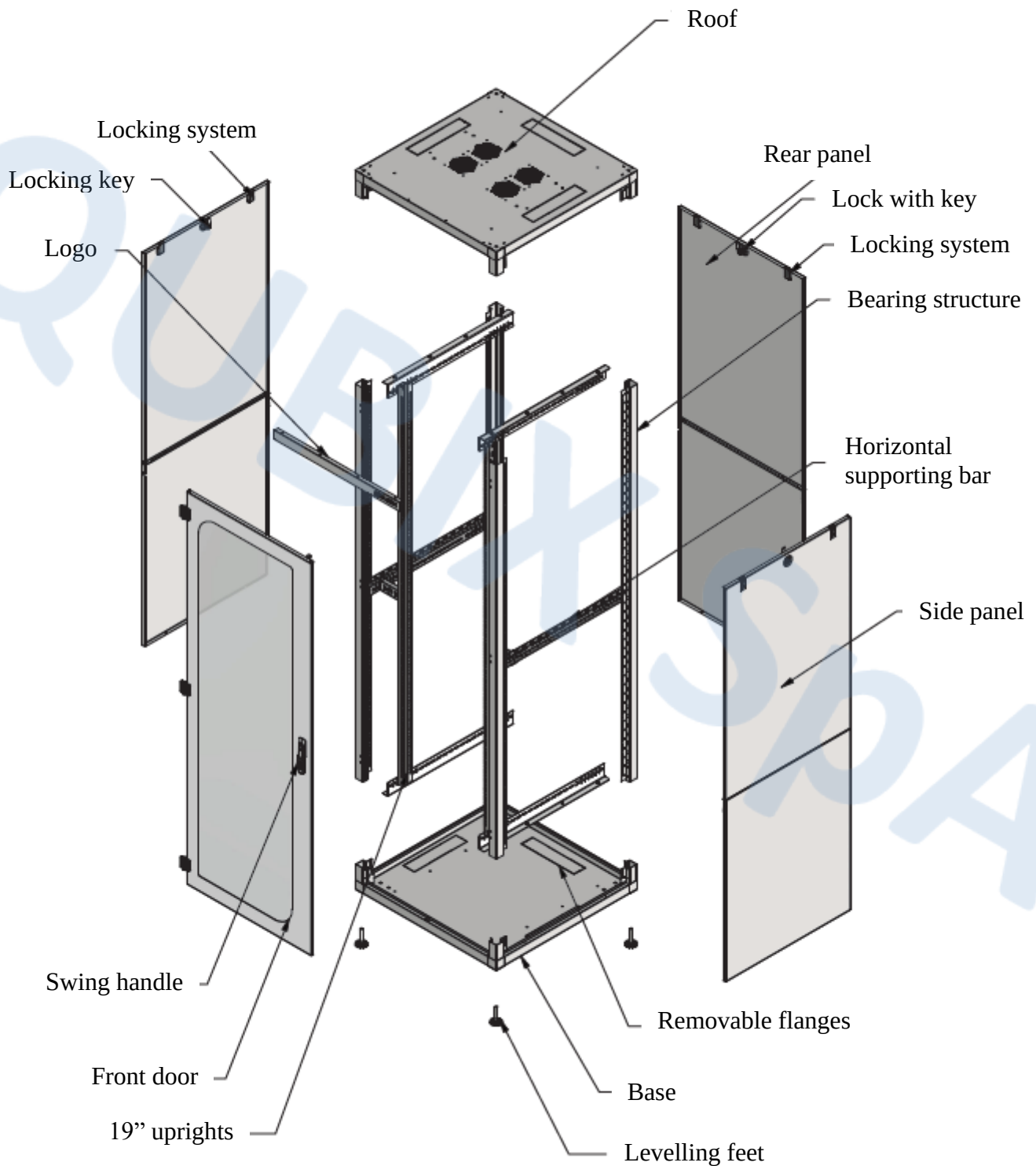
technical data sheet

Description :

FLOOR TECH CABINETS

Front glass door, side and rear blind panels

TECHNICAL DRAWINGS



QUBIX S.p.A. Networking solutions – Via Canada, 22/A – 35127 Padova – Italy
Tel. +39 049 7801994 – Fax +39 049 775667 – <http://www.qubix.it>

Rev. 01-23

Qubix S.p.A. si riserva di apportare modifiche e migliorie in qualsiasi momento senza preavviso
Qubix S.p.A. reserves the right to make changes and improvements at any time without notice



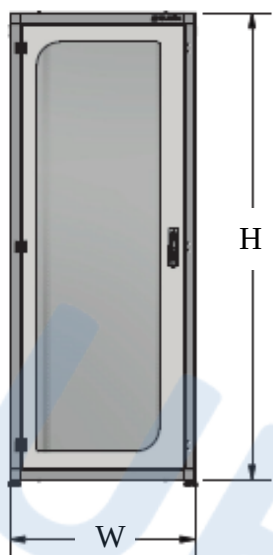
technical data sheet

Description :

FLOOR TECH CABINETS

Front glass door, side and rear blind panels

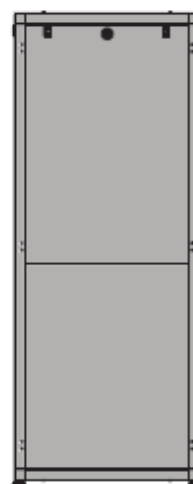
TECHNICAL DRAWINGS



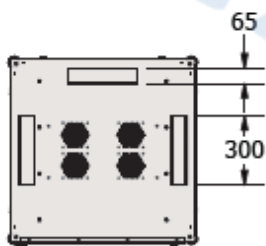
Front view



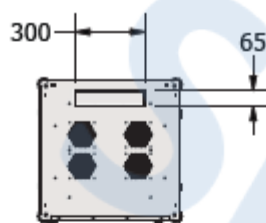
Side view



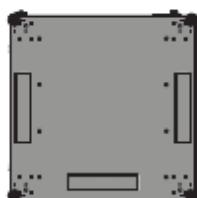
Rear view



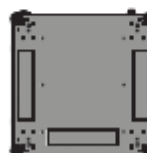
Top view for racks with
W=800



Top view for racks with
W=600



Bottom view for racks
with W=800



Bottom view for racks
with W=600



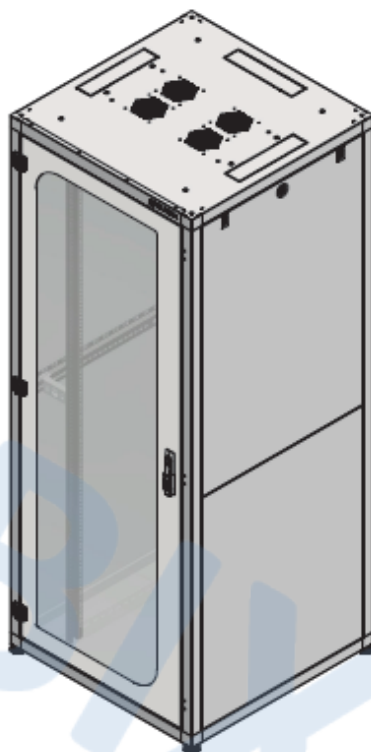
technical data sheet

Description :

FLOOR TECH CABINETS

Front glass door, side and rear blind panels

TECHNICAL DRAWINGS



Isometric view for
racks with W=800



Isometric view for
racks with W=600

QUBIX S.p.A. Networking solutions – Via Canada, 22/A – 35127 Padova – Italy
Tel. +39 049 7801994 – Fax +39 049 775667 – <http://www.qubix.it>

Rev. 01-23

Qubix S.p.A. si riserva di apportare modifiche e migliorie in qualsiasi momento senza preavviso
Qubix S.p.A. reserves the right to make changes and improvements at any time without notice